

STICKLE-BACK DRILSAWS

Made in Germany, this tool will drill holes in wood, plaster board, etc. and saw in any direction.



#0-5 x 5/32" dia	\$.98 net
#1-7 x 3/16" dia	1.85 net
#2-10 x 1/4" dia.	2.45 net
#3-13 x 5/16" dia	2.95 net
#4-15 x 3%" dia	3.25 net
#5—13 x ½" dia(saw rasp)	2.25 net

REVERSIBLE RATCHETS

A rugged ratcheting box wrench. No buttons, no

levers - just turn it over to reverse the ratchet.

		5/16"	\$2.35 net	5/8
		7/16"	2.65 net	5/8
1/2"	x	9/16"	3.60 net	3/

5/8"	х	11/10	6"	\$3.90	ne
5/8"	х	3/4"		3.90	net
3/4"	х	%″		4.50	net

Another "Stickle-back" tool, similar to the Drilsaw, but for use in electric drills.

TIPPY STICKS

Flex of ma tip aro stil

xible alignment tools	
tenite II with a non-	
gnetic stainless steel	
o. Permits snaking	
ound obstructions and	
l turn screws and slugs.	•
186 6" long	40 ne

ST-1810	10"	long	 .45	net
ST-1814	14"	long	 .50	net

TRI-TAPS

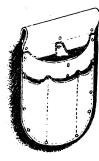
The original 3-in-1 tool with 6/32", 8/32"

and 10/32'' taps to clean or cut three of the most common threads used in electronic work.

T-3\$2.25 net T-4 tap only for HT-24 1.65 net

HT-24 with replaceable tap.....\$2.85 net

TOOL POUCHES



Telephone lineman's pouch of chrome-tanned cowhide. One large separated pocket with three smaller ones in front. Riveted and stitched with linen thread. 6" x 91/4"\$4.95 net



Electrician's Pouch, Bark-tanned top grain cowhide, riveted and stitched with linen thread. 7 pockets, loop for hammer, T-chain for roll of tape.

#17 10" x 9"\$4.95 net

12 OTHER POUCHES AVAILABLE

STEEL PLIERS

MADE IN ESKILSTUNA, SWEDEN, BY E. A. BERG MFG. CO. LTD. • EST. 1880

Only the best Swedish Charcoal Steel is used in the manufacture of Berg Pliers. Produced under exacting standards of control, they embody the most modern techniques of heat treatment and manufacture. Each plier is carefully engineered and designed to afford the greatest practical utility; lightness and ease of operation; and strength coupled with durability.

Special Electronic Diagonal Cutting Pliers with extra thin cutting edges, pointed nose and BOX JOINT



ANGLE NOSE Diagonal Cutting Pliers



No. 252861/2" 4.25 71/2" 4.95

PIANO WIRE Diagonal Cutting Pliers



41/2" 51/2" 61/2" 71/2" No. 15282.95 3.65 4.15 4.65 PIANO WIRE Side Cutting Nippers with replaceable blades



No. 15189" 6.50 10" Extra Blades9" 10" 2.55 2.30

PIANO WIRE End Cutting Nippers with replaceable blades



Extra Blades2.90

PIANO WIRE End Cutting Nippers



No. 5276" 3.50 7" 3.95 50 OTHER SIZES AND TYPES AVAILABLE

Straight Cutting Pliers with extended jaws



No. 1529 - 6½"3.95

Special Bent Nose Pliers



No. 2533-B - 8"4.95

Curved Nose Pliers



No. 1631 - 5½"3.85

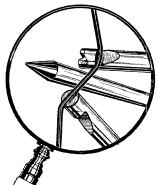
ERIKSON SPECIALIZED TOOL COMPANY, PICO RIVERA, CALIF.



JIGGLE STICKS

Probes of Lucite, 1 end forked for pushing other end pointed for probing, notched on side for pulling wires.

PR 532-6 $5/32^{\prime\prime}$ dia. .30 net PR 316-8 $3/16^{\prime\prime}$ dia. .35 net



NORSEMAN SOLDERING AID KIT



MTSA-4 miniature soldering aid kit with 4 tools M2T, M3T, M4T, M5T in vinyl kit complete\$4.35 net

NORSEMEN SOLDERING AIDS

ERIKSON PIC	CO-CALIF, TN-33
Green	Handle
TN-33 Tenite II Handle	75⁄8'' Long\$.75 net
AL-33 Aluminum Handle	5½" Long\$.75 net 75%" Long\$.75 net
ERIKSON PICO	CALIF. TN 55
Blue	Handle
TN-55 Tenite II Handle	6 ³ / ₄ '' Long\$.90 net
	51/4" Long\$.90 ne
AL-55 Aluminum Handle	63/4" Long\$.90 net

PLASTIC HANDLES— (TN-22, TN-33, TN-44, TN-55) (M2T, M3T, M4T, M5T) are of Tenite II, hex and will not roll off the work bonch. Shock-proof, practically unbreakable and will stand rough use on industrial production lines.

METAL HANDLES—(AL-22, AL-33, AL-44, AL-55) are aluminum alloy $4'' \times \frac{9}{8}''$ hex and won't roll off the work bench. Being metal, are NOT SHOCK-PROOF and hence not recommended for ordinary radio-TV service work, especially on a 'live' unit. However, these handles are practically unbreakable and were designed to take rough use on industrial assembly lines and can be used as PRY BARS in lining up components.

METAL ENDS—(separated from each other) non-magnetic stainless steel, to which solder won't adhere. Are firmly seated in handles and are twist-proof.

FORKED END—straddles the wire and with a slight twist, grips it for easy unwinding and removal, or guides it into another lug for soldering. Since plastic handles act as insulation, there is no danger of shock when working on sets in operation. $\frac{1}{8}$ " forks are made especially for use on printed circuits and transistors.

SPADE END-is a reamer to clean lug holes of solder.

CURVED END—can be used as a scriber for marking chassis. As a circuit tracer when looking for loose connections. As a dial cord stringer. Hook can be bent to a 90 degree angle if desired.

KNIFE & SCRAPER—for cutting and repairing printed circuits.

WIRE BRUSH — has approx. 200 bristles of stainless wire .0035 in dia. to which solder will not adhere. For use in cleaning connections before soldering, brushing out splattered solder and in repairing printed circuits.

STAINLESS STEEL WIRE BRUSHES

on steel shaft approximately 2" long overall. Can be used in a regular pin

Packed 25 or 50 per box

DIDDLE STICKS

Alignment tools — Lucite $\frac{5}{32}$ " dia.

LU-53210 10" long ...25 net

LU-53214 14" long ...35 net

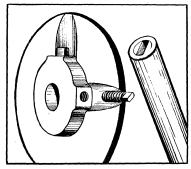
Rigid Vinyl 3/16" dia. RV-31610 10" long......25 net RV-31614 14" long......35 net

Fibre Glass ½" dia. FG-1810 10" long....35 net FG-1814 14" long....50 net FG-1818 18" long....65 net Hollow Ground Like a Good Screw Driver

SLAB-HEAD DRIVERS

Drivers for SLAB-HEAD screws as used in Delco auto radios, Zenith & Arvin TV and 1956 models of Webcor recorders.

246-P \$1.80 net



Clutch Head Screw and Driver

ERIKSON SPECIALIZED TOOL COMPANY, PICO RIVERA, CALIF.